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Substitute for form 1449/PTO <h1>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h1> <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/084,380-Conf. #3496
				Filing Date	February 28, 2002
				First Named Inventor	Daniel G. Chain
				Art Unit	1649
				Examiner Name	G. S. Emch
				Attorney Docket Number	20555/1203301-US3
Sheet	1	of	2		

[illegible][illegible]

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. ¹ Applicant's unique citation designation number (optional). ² See Kinds Codes of USPTO Patent Documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
	CA	Anderson et al., Exact cleavage site of Alzheimer amyloid precursor in neuronal PC-12 Cells, Neuroscience Letters (1991) 128:126-128	
	CB	Citron et al., Evidence that the 42-and 40-amino acid forms of amyloid β protein are generated from the β -amyloid precursor protein by different protease activities, Proc. Natl. Acad. Sci. USA (1996) 93:13170-13175.	
	CC	Kim et al., Production and Characterization of Monoclonal Antibodies Reactive to Synthetic Cerebrovascular Amyloid Peptide, Neuroscience Research Communications (1988) No. 3, 2:121-130.	
	CD	Li et al., An Atomic Model for the Pleated β -Sheet Structure of A β Amyloid Protofilaments, Biophysical Journal, (1999) 76:2871-2878.	
	CE	Petkova et al., A structural model for Alzheimer's β -amyloid fibrils based on experimental constraints from solid state NMR, PNAS (2002) 99:16742-16747.	
	CF	Soto and Castano, The Conformation of Alzheimer's β peptide determines the rate of amyloid formation and its resistance to proteolysis, Biochem. J. (1996) 314:701-707.	

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